

Member State Denmark

OIML Certificate N° R60/2000-DK3-13.01

OIML CERTIFICATE OF CONFORMITY

| Issuing authority | | | | |
|---|---|--|--|--|
| Name: | DELTA | | | |
| Address: | Venlighedsvej 4 | | | |
| | 2970 Hørsholm | | | |
| | Denmark | | | |
| Person responsible: | J. Hovgaard Jensen | | | |
| Applicant | | | | |
| Name: | Esit Elektronik Sistemler İmalat ve Ticaret Limited Şirketi | | | |
| Address: | Nişantepe Mah. Handegül Sk. No:6 | | | |
| | Çekmeköy | | | |
| | 34794 Istanbul | | | |
| | TURKEY | | | |
| Manufacturer | | | | |
| Manufacturer | | | | |
| of the certified pattern: | Esit Elektronik Sistemler İmalat ve Ticaret Limited Şirketi | | | |
| Identification | | | | |
| of the certified pattern: | Compression, strain gauge load cell | | | |
| r i i i i i i r r | Type: CA | | | |
| | Further characteristics are set out on page 2. | | | |
| | nformity of the above-mentioned pattern (represented by the samples st report) with the requirements of the following Recommendation of the Legal Metrology (OIML): | | | |
| R60 edition 2000 (E) for accuracy class C | | | | |
| This contificate valates only to | the metrological and technical characteristics of the nottom of the | | | |
| | the metrological and technical characteristics of the pattern of the ered by the relevant OIML International Recommendation. | | | |
| This certificate does not best | ow any form of legal international approval. | | | |
| Page 1. This certificate includes 2 pages | | | | |



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The conformity was established by tests described in the associated test report N° DANAK-1910569 issued by DELTA, DK (Notified Body no. 0199), that includes 35 pages.

The issuing authority:

DELTA, OIML Issuing Authority DK3 27 June 2013

J. Hovgaard Jensen

Certification Officer

Characteristics

| Type designation | | СА | | | |
|---------------------------------------|-------------------------------------|--------------------------|---------------------------|---------------------------|--|
| Accuracy class | | C1 | C3 | C4 | |
| Maximum number of intervals | n _{LC} | 1000 | 3000 | 4000 | |
| Maximum capacity | E _{max} | 10t, 20t, 25t, 30t | | | |
| Apportionment factor | p_{LC} | 0.7 | | | |
| Minimum verification interval | V _{min} | 0.020 %E _{max} | 0.01660 %E _{max} | 0.01130 %E _{max} | |
| Ratio of min LC verification interval | Y | 5000 | 6000 | 8850 | |
| Minimum dead load output return | DR | 0.0050 %E _{max} | 0.0033 %E _{max} | 0.0025 %E _{max} | |
| Relative DR | Z | 10000 | 15000 | 20000 | |
| Rated output (sensitivity) | С | 2 mV/V | | | |
| Excitation voltage | U _{exc} | 5-15 Vac/dc | | | |
| Minimum dead load, relative | Emin / Emax | 0 % | | | |
| Safe overload limit | Lim | 150 %E _{max} | | | |
| Temperature rating | T _{min} / T _{max} | -10 °C / +40 °C | | | |
| Input resistance | Ohm | 380/350 | | | |
| Humidity condition | | CH (No marking) | | | |

Important note:

Apart from the mention of the certificate's reference number and the name of the OIML Member State in which the certificate was issued, partial quotation of the certificate or of the associated test report is not permitted, though they may be reproduced in full.

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